P1139 PRADEMARK

Our Docket No: 042390.P1139

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

3/2 11-7-01 D Bell

In re Application of:	)		
Boock et al.	)	Examiner:	Not yet assigned
Application No: 09/896,378	)	Art Unit:	Not yet assigned
Filed: June 28, 2001	)		
For: Method and Apparatus for Adapting	)		
to a Clock Rate Transition in a	)		FIRST CLASS (37
Communications Network Using Idles	_)		il hereby certify that this

(37 C.F.R. § 1.8 (a) )

If hereby certify that this correspondence is being discosited with the United States Postal Service as from the united States Postal Service as from the united sufficient postage in an envelope address of the control of the united sufficient postage in an envelope address of the united sufficient postage in an envelope address of the united sufficient postage.

CERTIFICATE OF MAILING

PRELIMINARY AMENDMENT

Name of Person Mailing Correspondence

Name of Person Mailing
Signature

8/9/01

Sir:

Prior to examination of the above-captioned case, Applicants respectfully request the Examiner to enter the following amendment and to consider the following remark:

In the Specification:

Box Non-Fee Amendment

Washington, D.C. 20231

**Assistant Commissioner for Patents** 

Please delete paragraph 13 as filed, and replace with the following paragraph:

The PCS data path can be considered as having a tx (transmit) path from the XGXS to the PMA and a rx (receive) path from the PMA to the XGXS. As shown in Figure 2, in a tx-path, the PCS interface receives a data stream 69 in XGMII (10 Gigabit Media Independent Interface) format. This format has four eight-bit lanes with each bit double clocked to achieve a 312.5 Mbit/s data rate on 156.25 MHz lines. The data lanes can be consolidated and then can be divided into pairs of single data rate lines, as shown. The single